Exhibit B

TJHSST Scoring Rubric

Grade point average is calculated based on a student's core GPA using end of the year marks in 7th grade and the first quarter of 8th grade. Core GPA includes mathematics, science, English, history & world language (only if taken for High School Credit) Grades are unweighted Student Portrait Sheet Student demonstrates Portrait of a Graduate and 21th Century skills Core active & Critical Thinker Ethical/Global Citizen Goal-Directed & Resilient Individual Innovator Leader Problem-Solver Two evaluators score on a rubric: 5 - Exceptional A - Above Average 3 - Typical 2 - Marginal 1 - Inadequate Problem-Solving Essay Problem-Solving Essay Student answers a math or science question with multiple variables. The essay contains the answer (if found) and the method the student used to solve for the answer. Evaluation Average of Evaluator 1 (Score x 60) and Evaluator. Average of Evaluator 1 (Score x 60) and Evaluator. Average of Evaluator 1 (Score x 60) and Evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Average of Evaluator 1 (Score x 60) and Evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Average of Evaluator 1 (Score x 60) and Evaluator 2 (Score x 60) and Evaluator 2 (Score x 60) and Evaluator 3 (Score x 60) and Evaluat	Application Elements						
on a student's core GPA using end of the year marks in 7th grade and the first quarter of 8th grade. Core GPA includes mathematics, science, English, history & world language (only if taken for High School Credit) Grades are unweighted Student Portrait Student demonstrates Portrait of a Graduate and 21th Century skills Collaborator Communicator Creative & Critical Thinker Ethical/Global Citizen Goal-Directed & Resilient Individual Innovator Leader Problem-Solver Two evaluators score on a rubric: 5 - Exceptional 4 - Above Average 3 - Typical 2 - Marginal 1 - Inadequate Problem-Solving Essay Problem-Solving Essay Student answers a math or science question with multiple variables. The essay contains the answer (if found) and the method the student used to solve for the answer. Evaluation Average of Evaluator 1 (Score x 60) and Evaluator 2 (Score x 60) and Evaluator 3 Two evaluators score on a rubric: 5 - Exceptional 4 - Above Average 3 - Typical Description of solution Essay Format Two evaluators score on a rubric: 5 - Exceptional 4 - Above Average 3 - Typical 2 - Marginal 1 - Inadequate	Element	Details	Scoring	Maximum Points			
Student Portrait Sheet Student demonstrates Portrait of a Graduate and 21st Century skills Collaborator Communicator Communicator Ethical/Global Citizen Gaal-Directed & Resilient Individual Innovator Leader Problem-Solver Two evaluators score on a rubric: 5 - Exceptional 4 - Above Average 3 - Typical 2 - Marginal 1 - Inadequate Problem-Solving Essay Student answers a math or science question with multiple variables. The essay contains the answer (if found) and the method the student used to solve for the answer. Evaluation Average of Evaluator 1 (Score x 60) Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average score for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portrait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portait Sheet and produce the average excore for each evaluator. Score each question (4) on the Student Portait Sheet and produce the average excore for each evaluator. S	GPA	on a student's core GPA using end of the year marks in 7 th grade and the first quarter of 8 th grade. Core GPA includes mathematics, science, English, history & world language (only if taken for High School Credit)	Core GPA x 75	300			
Problem-Solving Essay Student answers a math or science question with multiple variables. The essay contains the answer (if found) and the method the student used to solve for the answer. Evaluation Ability to solve problem Description of solution Essay Format Two evaluators score on a rubric: 5 – Exceptional 4 – Above Average 3 – Typical 2 – Marginal 1 – Inadequate	Student Portrait Sheet	Student demonstrates Portrait of a Graduate and 21 st Century skills	(Score x 60) and Evaluator 2 (Score x 60) Score each question (4) on the Student Portrait Sheet and produce the average score for each	300			
Total 000	Problem-Solving Essay	question with multiple variables. The essay contains the answer (if found) and the method the student used to solve for the answer. Evaluation	(Score x 60) and	300			
			Total	900			

TJHSST Scoring Rubric

Experience Factors (bonus points)							
Factor	Details	Scoring	Maximum Points				
Economically Disadvantaged	Students who have qualified for free and reduced-price meals.	0 or 90	90				
English Language Learner	Students receiving ELL services Level 1-6 will qualify.	0 or 45	45				
Special Education	Students with a current IEP will qualify.	0 or 45	45				
Underrepresented Schools	Schools considered underrepresented within each school division will be identified based on their having had fewer students admitted into TJHSST over the last five years than the maximum number within that division, minus three times the standard deviation within the division. For example, in FCPS the maximum number of students averaged across the five years was 44 students within a school, with a standard deviation across FCPS middle schools of 13. Therefore, schools with an average of 5 or fewer admitted students (44 – (3x13)) across the last five years were identified as underrepresented, yielding 10 middle 17. This same approach will be applied to other sending school divisions to identify underrepresented schools in all participating jurisdictions (Falls Church City schools, with only one middle school, and private schools will not be identified as underrepresented). Underrepresented schools will be identified each year based on the last five years of admissions data. • FCPS Schools • Glasgow • Holmes • Hughes • Key • Poe • Sandburg • South County • Stone • Twain	0 or 45	45				

TJHSST Scoring Rubric

•	Whitman		
		Experience Factor Total	225

